GROUNDWATER INDEX

Page \_\_of\_\_

Courity \_LAKE \_\_Twp. \_26N \_ Rge. \_20 W \_\_\_.

Sec.		Type of Form	County File No.	Remarks
13	Bust, William H. + CLARICE E	GW2	187823	
			<del> </del>	
		1	ļ	
			<del> </del>	
	·		<u> </u>	
		<del> </del>		
		<b></b>		
			<del>                                     </del>	
···				
		<del> </del>		
		<del> </del>	-	
		<u> </u>	<del>-</del>	
			<del>-</del>	
····			viii Viii.	
		N. W. W. W.		<del> </del>
			· N	
				- ADDRESS TO THE
· ·			Air	
a/ ).				700 m

2	•		-	1,79	Approved 5	Stock Form—	-State Publishin		-20W Montana-42325	
No		ا غور الجوار ( <del>المعدد المعدد المعدد</del> معاشد المعدد				Po. 1	т	26n R	20w	
PLICA	LTE	V V	w anathol	ATER RESOURCE	ia devido		Coun	tyLake		
ef. Get 1999	g é	LOG	RE	CEIVI			F MONT	The state of the state of the		
	Top of Ground	a ) (	J. FE	B 1 1 1 1	ADMINISTR		F GROUN STATE EN		CODE	
- 1	(Elev. above s		rox.	Noti	ce-of C	omple	etion o	Grou	ndwate	er -
- }	Formation				ppropri		- 17 100	Mark San Company	50 SHOW HAND TO 1	
		195			DEVELO	PED AF	TER JAN	UARY 1, 1	962	
-	0 - 1½	Black di & gravel			Under Chapt	er 237, I	Montana S	The State of a	10 C	
	1½- 9	Tan clay		willi wner <b>Clar</b> i	am H. &	nh.	A Admor		Drive	
-		cobblest & boulde	TS.				1.0			生是被型
٠ ١	9 - 78	Light gr		Orille <b>Liber</b>	ty Drill	ingC	AAddres	uoaa iMe	la, Mor	ıtana .
-	78 - 552	rock. (H		Date of Notic	e of appropr	iation of	groundwa	ter <b>None</b>	filed.	
• 1		rock. M	rater	Date well star	ted 10/17	/68	Date e	ompleted	10/29/	58
_		from cra	cks ,	Type of well						. •
_		& seams	in say	Dug. Driven <b>Dug. Driven</b> <b>Driven</b> <b>Driven</b> <b>Driven</b> <b>Water use:</b>	, bored or dril	led)		drill, rotary		
	i		~ > · · ·	Water use:	Domestic Industrial		nicipal [] ainage []	Stock Other		ation 🗌
				Indicate	on the diagra					rent stra
. 1				met with in d	irilling, such	as soil, o	clay, shale,	gravel, roo	ck or sand,	etc. She
_				strata and he					acter of Ma	rer-nearr
_			=	Size of	Size and	From	To	P	ERFORATION	s
_				Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
_				6"	6 5/8"	}		Size	(Feet)	(Feet)
_ }	and the second				OD x 35"	-0-	13	N	ONE	}
_	Water ris								1 2 4	The Market
_		* .				}	}		}	
-						}	<u> </u>			
-					N	5	Static Wat	er Level	for non-fl	owing w
- :				i					49	fe
							Shut-in Pre	ssure for F	lowing We	ll None:
- !						1			2 <b>6</b> 0	
_				w		X E	_		l. per minu	
							Discharge :	in gal. per	min. of f	_
	•						How Tostor	T	.Non iftpun	£lovi
	]					- 1			hours	-
-			0ne	half of	lot B &	lot C	Remarks:	(Gravel pac	cking, ceme	nting, pa
	1		Lot	3, 100 x	004.07	20tt	ers, type of	( shutoff)	.Annular	spac
				Indicate loc	ation of we	l and	around from si	casing x feet	is ceme	nted
_	l			place of use small squa		ts 40	to thir	teen…fe	et. A	i wat
	1			acres. seams in	rock fr	OE 54	enterin 7 to 55	g well. 2 feet.	from c:	cacks in t
_	1	. "		area can	be dene	nded :	upon to	produc	e clear	sand
				free wat USE-If us						
-	1	** . **		numb tion)	er of acres a	nd locati	ion or othe	r data (i.e.	: Lot, Bloc	k and A
<u> </u>		+		••	:ox¥Ac	rea.				
i	1									************
-	1									
_		depth of bott		******	*******************			··-		************

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

45,008

County Lake Twp. 26 N. Rge. 19 W.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	Anderson James Di Orace	GW3	160788 -	
a	Anderson, James D. i Agnes C. Gembala, Clarence		163980	
a		GWZ	190881 -	
2	Kenyon, Mumford W. EMylot R	•	201083	
a	1. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	GW4	163039-	
2	Leach Henry I	<u> </u>	163040	1
2	Lach Henry I ( JOANNR		184597	
2	Leach, Henry I : JOANUR		184596	-
2	Linn Grace	GW Z	801805	-
3	Genbala Leonard	GWR	190313	
3	Huggins, Roy L. & Marjorie I		171665	
3	Hart, Kenneth & Mildred	GWY	160279	
3	Kitzmiller, L.L.	GWZ	157143	
4	Albrecht, William	GWY	163181	-
4	Meyer, E. I.	GWZ	201146	
14	Road Newton V. : Marianna		163260	,+
4	Whitney Raiph M. & Alice A		205177	F
4	Whitney, Ralph M. & Alice N		205178	-
10	Anderson, Russell L.	GWZ	158094	
	Paulson, Glan A.	GWY	162875	1
12	Montana Highway Comm.	GW 2	167734	+
13	Stuebe, George I	GWA	191286	-
14	Holet, D.R.	ewa	193883	-
14	Hurt, Vern or Lee	GWZ	210637	<b>-</b>
14	Kinyon, Clare	GWA	209727	-
14	Podbielski, Jerome L. FEdnal	GWY	163277	
18	Barnowski, William A. & Emil		1130	5
. 18	Boiteau, C. A.	GWa	206755	+
18	Mattson, Texie M.	1 GW 4	186408	<u> </u>
18	Niullen Stella	GW3	187653	
18	Dunn, Baryle W. Ellelbardine	1 GW2	204663	<u> </u>
18	Tippett, A.L.	GWZ	204679	· · · · · · · · · · · · · · · · · · ·
18		a) GW3	1	
19		GVUY		
19		GW3	178290	
19	, ()	GWZ		
19		GW 4	162801	
19	Bayer George & Harriet	GW3		
19	Burns, Dr. Madrolm & Welen	GWa		
10	1 Fox, B.C. & Centa	GWY	163988	
10		GWI		1 2,
19	i Hughes, Mrs. Jack G.	GWa	t t	
16	1 Kope Frank	GWA	181278	<u> </u>
	1 Maurey, Engene F. F Helen N	. GWA		
	1 Montana Fish & Game	<u> </u>		
F	Melson, Mellie	GWY	16314	
سلسا	I IN EASILY MEANED		- 3/2 MARIE 1- 12/	

County Lake Twp. 26 N. Rge. 19 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
19	Olson, Melvin S. F Helen E.	GW4	162923	
19	Rocky Bar O Ranch	GWZ	155 604	
19	Rocky Bar O Ranch	GWA	155505	
	Asselstine, R.C.	IGWY	163158 -	
30	Bigger, David L.	GW4	163066	-
20	Bryer C.A.	GW2	194664-	-
30	Corban albert & Lenore		163194	
20	Hein Ernest B	1 GW4	163011-	-
	Miles, George R.	GWA	194795	
20	· · · · · · · · · · · · · · · · · · ·	med GWY	162433	
20		GWY	162933	
au		1 GWI	189495	12,
24	1	M GWZ	197992	<u> </u>
24		GNIA	196057	<u>+</u>
28		GWZ	187380	
25	$O_{\alpha}$ , $O_{\alpha}$	WY GWY	162 196	+
30		GWZ	176218	<u>+</u>
39	<del></del>	GWY	179018	
3.			210377	
1		6w2	155216	+ miefiled
20	10 . 0	6 W H	162667	4 "
	29 Phillips, Clifford w. a Katherine	E. GWZ	210665	+
In	07 Kellip, C.F. Estate	57 Well	log 143775	· -
	9 mage, DC	GW2	// /	8-
Γ				
Γ				
Γ				
	•			
1				
· [				
[		CHARLES	and the second	a.
		rice(f = may		The state of the s

GW

File No. (8 - 198

. Z& R 19

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County D ENCETVE D

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	James P. Anderson and Agnes C. Anderson Owner Address Rt. I Biglork, Mont.
	Contractor (if any)none
	Address of Contractor
	Date StartedJune30/60. Date CompletedJune1962
, N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring flowing approximately
	300 gal. per minute, used for domestic use an irrigation, and intend to use for trailer Gourt
w	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
M¥NW <del></del>	estimate approximate lengths of periods of use
	w continuous full time for domestic use, as
Indicate point of appropriation and place of use, if possible.	needed for irrigation and tourist court
	<u> </u>
	James Panderson
	Signature of Owner Commence Commence
	Date August 14, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

7-108 160788

STATE OF MONTANA)

County of Lake,

Filed on the A day of All A D 1960 Saft All clock A M

County Clerk and Recorder

By

Deputy

GW2 ^	T 26 R 19 1
File No	T 20 R
DUPLICATE  Top of Ground	County STATE OF MONTANA F CEVE OF ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER FEB 1.0 1964
(Elev. above sea leveli 3100)	Notice of Completion of Groundwater  Appropriation by MeansSc#AWejl*ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
- Own	ne Claser ce Hembolas diress Big ful mont.
Drill	ler Sol Judson Address Luan Lake
	e of Notice of Appropriation of Groundwater
Date	e well started March 201143 Date Completed March 2 6,19,
. I a	e of well dilled Equipment Used Churn dill
(d	lug, driven, bored or (Churn, drill, rotary or drilled) other)
-55 Wat	ter Use: Domestic Municipal Stock Irrigation Industrial Drainage Other
stra etc.	Indicate on the diagram the character and thickness of the different ata met with in drilling, such as soil, clay, shale, gravel, rock or sand, . Show depth at which water is encountered, thickness and character of ter-bearing strata and height to which the water rises in the well.
Size of	Size and From To PERFORATIONS Weight of (Feet) (Feet) PERFORATIONS
Drilled Hole	TOTAL OF TOTAL STATE OF THE STA
Drilled	Casing Kind From To
Drilled	Casing 6 2 0 8 7 /47' Size (Feet) 70 (Feet)
Drilled Hole	Static Water Level for non-flowing Well
Drilled Hole	Static Water Level for non-flowing Well
Drilled Hole	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level  feet atgal. per minute.
Drilled Hole	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level feet at gal. per minute.  Discharge in gal, per min. of flowing well
Drilled Hole	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level  feet atgal. per minute.
Drilled Hole	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level feet at gal. per minute.  Discharge in gal, per min. of flowing well
Drilled Hole	Static Water Level for non-flowing Well  Pumping Water Level  Pumping Water Level  Feet at gal. per minute.  Discharge in gal, per min. of flowing well  How Tested  Length of Test  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
W/2 SW/4 Sec. 2 T.26. R./9.	Static Water Level for non-flowing Well  Pumping Water Level  Pischarge in gal, per min. of flowing well  How Tested  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
W/2 SW/4 Sec. 2. T.26. R./9. Indicate location of well and place of use, if possible. Each	Static Water Level for non-flowing Well  Pumping Water Level  Pumping Water Level  Feet at gal. per minute.  Discharge in gal, per min. of flowing well  How Tested  Length of Test  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
W/2 SW/4 Sec. 2. T.26 R./9. Indicate location of well and	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal, per min. of flowing well  How Tested  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
W/2 SW/4 Sec. 2. T.26. R./9. Indicate location of well and place of use, if possible. Each	Static Water Level for non-flowing Well  Pumping Water Level  Pumping Water Level  Feet at gal. per minute.  Discharge in gal, per min. of flowing well  How Tested  Length of Test  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
W/2 SW/4 S  W/2 SW/4 S  Indicate location of well and place of use, if possible. Each small square represents 10 acres.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal, per min. of flowing well  How Tested  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
W/2 SW/4 S  W/2 SW/4 S  Indicate location of well and place of use, if possible. Each small square represents 10 acres.	Static Water Level for non-flowing Well  Pumping Water Level  Feet at gal. per minute.  Discharge in gal, per min. of flowing well  How Tested  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Lake,

Filed on the 2. day of ...

A D. 196 HALES KNALLS

County Glephyand Recorder

By Depute

gw 2	Approved Stock Form—State Publishing Co., Helena, Montann—4855.
	MONTARIA WATER PERCURATS BRARD  (2) FOR PERCURATS BRARD  (3) FOR PERCURATS BRARD
DUPLICATE	STATE OF MONTANA
Top of Ground	007 29 1969 ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
(Elev. above sea level. 2	(900) Notice of Completion of Groundwater
chyand	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
Grand	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	Owner Stantfordon Address T1-Bygon Man Driller Pobert Hulam Address Swan Feb. Mon
- Clay and	
- 6	Date of Notice of appropriation of groundwater.  Date well started. 8-26-69 Date completed 2-1-69
Some water	Type of well Brilled Equipment used Charn
L 541	(Dug, driven, bored or drilled) (Churn drill, rotary or oth Water use: Domestic Municipal ☐ Stock ☐ Irrigation
	Industrial Drainage Other I Indicate on the diagram the character and thickness of the different str
<b>E</b>	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sh depth at which water is encountered, thickness and character of water-bear strata and height to which the water rises in the well.
Rock and Clay	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet) Kind From To
	Store of Casing of 140' Kind From (Feet) (Feet)
	189 Wall
	N Static Water Level for non-flowing
	Shut-in Pressure for Flowing Well
	Pumping Water Level gal. per minute.
-	Discharge in gal. per min. of flowing
- Clay	How Tested
<u> </u>	Remarks: (Gravel packing, cementing, p
	So. El, VIII/4 Sec. 2 T2(NR/21) crs, type of shutoff)
<u> </u>	place of use, if possible. Each small square represents 40
	Beres.
<u> </u>	USE—If used for irrigation, industrial, drainage or other. Explain,
- 136 Branel	number of acres and location or other data (i.e.: Lot, Block and A
140	- Man
Show exact depth of	
.This form to be prepared by driller,	, and three copies to be filed by the owner with the
	ounty in which the well is located, tissue conv to be Drillers Dicense Number
County Clerk and Recorder in the corretained by driller	DI Tanio
retained by driller,	ot applicable, so state, otherwise the form will be  Driller's Signature.

**R-**1174

O Same

WELL REPORT
GLESS HOUSTON
THE PUBLIC

1.00 a 2000 1.00 A 2000 M

STATE OF MONTANA
SECURITY OF LAKE
Filed and 199 at 10:05 clock
A Date of a 10:05 clock
ETHEL M. HARDING
County Clerk and Becorder
County Clerk and Becorder
County Clerk and Becorder 10.00 (C)

مین ماخی در

yes hear rotal shath

1110年8日 秦州的

There is an interest

PROPERTY NAMED IN

+

MONTARA WATER RESOURCES BOARD

## RECEIVED

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE NOV 18 1971
MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION LY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To (Feet)
by the owner with the County Clerk and Recorder in the county in which the well is located last conv to be retained by dellar	
Please answer all questions. If not applicable, so state, otherwise the	14 60 Class and Class
form may be returned.	66 66 Barel
	-824
Owner Mann frog w. v Mylet K For Administrator's Use	
Allow Control of Contr	
Address 737 File 201083	
Movember 17,1971	
Ope 1 Calif. 1:53 pm	
111571	
Date well started 415,7/ GW 1	
completed 5.171	
Type of well Dribled	
Oug, driven, bored or drilled)	
Equipment used	
(Churn drill, rotary or other)	<u> </u>
Water Use: Domestic Municipal 🔲 Stock 🗀 Irrigation	
Industrial 🗌 Drainage 🗍 Other 📑 Garden/Lawn 💆	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
State number of acres and location of other data (i.e. Lot, Block	
and Addition).	
10000 61	
ESTIMATED ANNUAL WITHDRAWAL 150,000 Est	
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS	
Hole of Casine	
5 3 6 0 66 Kind From To (Feet) (Feet)	
none	
219 1	
3	
Static water level	
atgallons per min	.ft.*
measuredminutes after pump	
began.	r <sup></sup>
*Measured from ground level.	<del></del>
	1 1 1
Well developed by	
Well developed by	£
Well developed by for hours.  Power Land Pump 1	. HP
Well developed by for hours.  Power Pump Pump Remarks: (Gravel packing, cement	HP ting,
Well developed by for hours.  Power Land Pump 1	HP ting,
Well developed by for hours.  Power Land Pump.  Remarks: (Gravel packing, cement packers, type of shutoff)	HP ting,
Well developed by for hours.  Power Carlot Pump.  Remarks: (Gravel packing, cement packers, type of shutoff)	HP ting,
Well developed by for hours.  Power Carlot Pump.  Remarks: (Gravel packing, cement packers, type of shutoff)	HP ting,
Well developed by for hours.  Power And Pump Pump Remarks: (Gravel packing, cement packers, type of shutoff)  Su' 4 SW4 Sec 2  T. 26 N R. 19	HP ting,
Well developed by for hours.  Power Caracter Pump.  Remarks: (Gravel packing, cement) packers, type of shutoff)  Sur M SUW Sec. 2  T. 26 N R. 19  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	HP ting,
Well developed by for hours.  Power And Pump.  Remarks: (Gravel packing, cement packers, type of shutoff)  Su' 4 SW4 Sec 2  T. 26 N R. 19	HP ting,
Well developed by for hours.  Power Land Pump.  Remarks: (Gravel packing, cement packers, type of shutoff)  SW & SW & Sec. 2  T. 26. N R. 19  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	HP ting,
Well developed by for hours.  Power And Pump Remarks: (Gravel packing, cement packers, type of shutoff)  Su. W. Si. W. Sec. 2  T. 26. N. R. 19  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	HP ting,
Well developed by for hours.  Power And Pump Remarks: (Gravel packing, cement packers, type of shutoff)  Su. W. Siu. Sec. 2  T. 26. N. R. 19  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	HP ting,
Well developed by for hours.  Power Land Pump.  Remarks: (Gravel packing, cement packers, type of shutoff)  SW & SW & Sec. 2  T. 26. N R. 19  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	HP ting,

R- /303

Wall Report

Wall Report

The Public

State of Montana | SS

County of Lake

Filed on the /// Devior Depart

County Clerk and Recorder

Sy Children And Recorder

Repart

Depart TABLE COLLEGE AND SOLVED SOLVED CACAMATA CAMAMA grapheric bear onder de sentente en experte de characteristis de la proposition della proposition d forth may be estudied. Contract Addition of the contract of the contr The transfer of the second of the 🤏 . Wewelte II. CWWD The second section of the second section secti (40 a c c x なるという人 THE STREET STREET Category Care N yak bali Applies the country of stocked with a stocked and a second stocked and the second stocked stocked and the second stocked stoc general states every contraction as the いると Associated by the second of th The second of the second secon A STATE OF THE STA 0.85A

النعر		
√ `		Approved Stock Porm-State Publishing Co., Helena, Montana-42234
ile No	***************************************	T 76 B )9
UPLICATE		County
	•	STATE OF MONTANA
		NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
		JAN 6 1904
	Declaration	of Vested Groundwater Rights TF FNGINFER
	(Under	Chapter 237, Montana Session Laws, 1961)
Hen	$\mathcal{L}$	each of Pouter / Begfork
	Name of Appropriate	or) (Address) (Town)
County of		ording to the Montana laws in effect prior to January 1, 1962, as follows:
•	N .	
		2. The beneficial use on which the claim is based.
	#	
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
v		every day.
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		5. If used for irrigation, give the acreage and description of the lands
.,	+ + R 4 B	to which water has been applied and name of the owner thereof
	. 2 T24 R19	
and place of u	t of appropriation se, if possible. Each represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
· suam square	represents to acres.	tion of each well or other means of withdrawal
		13 miles Julian in High
7. The dat	e of commencement and	completion of the construction of the well, wells, or other works for with-
0 60 4	/ 🕏	It about 6 It of water.
	h of water table/	
9. So far as works for	s it may be available, the	ne type, size and depth of each well or the general specifications of any other
	_	
*************		
***************************************		you idea, used for
10. The estin	nated amount of groundy	water withdrawn each year family use
11. The log		d in the drilling of each well if available
*************		
***************************************		
		ilar nature as may be useful in carrying out the policy of this act, including
	ocon and bake or an	, , , , , , , , , , , , , , , , , , , ,
********		,, η. Ο.
		Signature of Owner Alman V. Jean
		Date 20131 1963
(II)hmaa!	4. h. 83.3 h. 45.	with the County Clark and Recorder of the county in which the well is least.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24199 R698163039 Water Report Henry J. Leach The Public

Filed on the 31 day of A. D. 196 3a(2) 320' clock 9. M. A. D. 196 3a(2) 320' clock 9. M. County Clerk and Recorder

County Clerk and Recorder

Deputy

Ņ,

File No.	••••	Approved Stock Form—State Publis	1.7(/R )9 <sup>w</sup>
DUPLICATE	たしょく セード かいさんにょく	STATE OF MONTANA PRATOR OF GROUNDWATER O IOP OF STATE ENGINEER	DDE JAN 6 1964  STATE ENGINEE
Notice o	i Completi -	ion of Groundwater / Without Well	・ 一・ 一・ とこの 大学 はいかい はいしょく カー・バン・ディング かんりょく
	(Under Cha	pter 237 Montana Session Laws,	1961)
		Ownsterney Contractor (If any) Love Address of Contractor  Date Started	Address H. B. B.
		Describe means of obtaining gro sub-irrigation and other nature	oundwater without a well "as by al processes". Include depth to
N		water when applicable the	s a small

This form to be prepared by contractor (if any), otherwise by the owner.

Indicate point of appropriation and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

163040 Water Report Henry J. Leach To The Public

STATE OF MONTANA

County of Lake,

Filed on the 31 day of Mel.

A. D. 196. 3at 7.330 clock 7 M

County Clerk and Recorder

By Depicts

MAY 25 1958

County Lake County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground Top of Ground Approx.
(Elev. above sea level 3200)

Top of ground to 11 feet, clay an clay and

gravel.

Water bearing gravel to 122

Clay and rock to 34 feet.

water & gravel to 39 feet.

## Notice of Completion of Groundwater Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Henry I. Leach or Route #1
OwnedoAnn R. Leach AddressBigfork, Montana

priliRobert W. Hudson AddresSwan Lake, Wontana

Date of Notice of Appropriation of Groundwater...Qc.tober 9, 1967

Date well started t. 9, 1967 Date Completed Oct. 11, 1967

Irrigation 🗀 Water Use: Domestic [ Municipal [ Other |

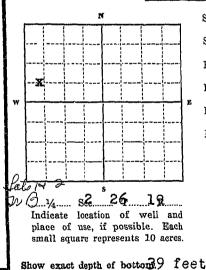
Drainage [

Stock 17

Industrial [

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil. clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled	Size and Weight of		From To (Feet)			PERFORATIONS			
Hole		sing				Kind Size		From (Feet)	To (Feet
6_7/8"	15	lb.	0 :	ft.	39ft.	6"			ł
0.D.	per	It.	Ì			p.D.	3	41	39 <b>'</b>
						1	-		1
			}			}	- }		}



Static Water Level for non-flowing Well
Shut-in Pressure for Flowing Wellnot. flowing
Pumping Water Level 5feet attogal. per minute.
Discharge in gal. per min. of flowing wellnotf.lowing
How Testay gas pump Length of Test hours
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
acres irrigated, if used for irrigation 2.0acres

Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R1110 Nell Report Henry Desch Jo ann R Leach

STATE OF MONTANA }
County of Lake Filed on the 2 2 A. D. 19 6 Sat/-37 o'clock PETHEL M. HARDING
County Clerk and Recorder
By Curriel Deputy

Deputy

MAY 25 1968

County... Lake County

Top of Ground Approx. Notice of Completion of Groundwater

4 feet of open hole

Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Henry I. Leach or Route #1

Owner Sana R. Leach Addres Bigfork, Montana

clay & gravel to 11'

Drill Robert W. Hudson Addresswan Lake, Montana

water bearing gravel to 12g feet Date of Notice of Appropriation of Groundwater. October 3, 1967

Туре

Date well startedot. 3, 1967 Date Completed October 5, 1967

clay and gravel rock to 29 feet

Municipal []

Drainage 🔲

Water Use: Domestim [

Other ☐ Irrigation ☐.
Stock ☐

water & gravel to 34%

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-

clay 3428 to 378set

bearing strata and height to which water rises in the well.

Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	S
Hole	Casing		νγ	Kind Size	From (Feet)	To (Feet)
6 7/2n ]	15 1b	4 ft. 34	ft. n	one		
e teast,	per ft.		i • ::., 			

		_		ľ	ſ			
		,			) ]			
0	X							
w			-					
**						-		
<b>C</b>						1	1	
50	虼	79 .	7 <del>-</del>	a	s	6 of v		
מע	In	¼ licat	≱ e lo	ec ocati	2 011	of 1	⊥5 vell	and
	pla	ice (	of u	se, i	f p	ossib	le.	Eacl

Static Water Level for non-flowing Well
Shut-in Pressure for Flowing Wellnot flowing
Pumping Water Level.8½gal. per minute
Discharge in gal. per ming of flowing well. 16 gal per minute
How Testeby bailer Length of Test hours
Remarks: (Gravel packing, comenting, packers, type of shutoff, loca

tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)

Show exact depth of bottom feet

small square represents 10 acres.

Drive License Number

Bob T W Bullson

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

44,164

R1109 Nell Report Henry J. Lisch Joann R. Leach Jh. Public

STATE OF MONTANA SECURITY OF Lake

Filed on the 2 day of Day

A. D. 19 8 at / 33 o'clock M

EHIEL M. HARDING

County Clerk and Decorder

By Currel Deputy

# RECEIVED

Top of Ground

(Elev. above sea lev

MAY 23 70/2

ADMINISTRATOR OF GROUNDWATER CODE TANA DEPARTMENT OF NATUU Gravel, shale sandstone, etc. Show APPROPRIATION BY MEANS OF WELL Indicate the character, color, thick montana water resources board Councies and Complete the character, color, thick montana water resources board of NATUU Gravel, shale sandstone, etc. Show depth at which water is found and height to which water rises in well. STATE OF MONTANA

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

by the owner with the County Clerk and Recorder	in the county in	(Feet)	(Peet)		
which the well is located, last copy to be retained Please answer all questions. If not applicable, so st		2	<b>ታ</b> -€		#-
form may be returned.	ale, officiwise file	86	104		V.
					53 
Own For Adm	inistrator's Use	100	ZF 5		1
Address And I Charles File R-194	8.203668			d de	A(4)
	/	138	150	Brack and	-
	1992 1:50 p.m.	1	702		
Date well started GW 1	<i>y</i> 1				
completed		\- <u>-</u>			
Type of well	الممينة	100			75
(Dug, driven, bore	ed or drilled)	0	86	Clay & Rock (yellow)	<u>44.</u>
Equipment used		86_	104	Silt & Clay (brown)	
(Chum drill, rot	•		F about the	with water	
Water Use: Domestic Municipal Stock	☐ Irrigation ☐	104	138	Clay (gray)	
Industrial ☐ Drainage ☐ Other ☐*	Garden/Lawn	138	142	Gravel & Sand	<u>ئے۔</u> اخوت
	<del>-1-</del>		1	Water	
*Describe Single family res					
<b>USE:</b> If used for irrigation, industrial, drainage state number of acres and location or other of	or other. Explain,				
	ata (i.e. Lot, block		ļ		
and Addition).			<del> </del> -		
ESTIMATED ANNUAL WITHDRAWAL	*	\	<del>                                     </del>		, ,
	<del></del>	=			
Drilled Weight (Feet) (Feet) Hele of Casing	PERFORATIONS		<del> </del>		
5 1 0 B 0 14- Kind Size	From To (Feet)		<del> </del> -		
8 3/9/10/1					]
1			ļ		
			<del> </del>		
	\ \ \ \ \		<del>-</del>		
			I		
N'		==	+	<b></b>	
Static water	lev <b>e</b> $\mathcal{F}_{\mathcal{S}}$	<sub>ft.</sub> *	<del></del>		1
		ft.*			1.
a/6	gallons per min				1
	minutes after pump	ing		<del></del>	-
w began. *Measured fi	rom ground leyel.		+	<del> </del>	1
Well_develor	ed bearing				]
f6	hours.				1
Powers (G	ravel packing, cement	HP	+	<del> </del>	-
packers type	e of shutoff			- <del></del>	1
			<del></del>		1 ' .
NEW SEW Sec. 2		····			-1
T26 N R			<u> </u>	<del></del>	
X0 VV					
" INDICATE LOCATION OF MINE AND THE					
INDICATE LOCATION OF WELL AND PLACE OF	USE, IF POSSIBLE.				
INDICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS 40 ACRES.	USE, IF POSSIBLE.				
INDICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.	USE, IF POSSIBLE.				

Show exact depth of bottom

R-1348 #203668

WELL REPORT

GRACE A. LINN

TO

THE PUBLIC

STATE OF MONTANA
County of Lake
Filed on the 2 2 da

d on the 150 o'clock/
ENEL M. HARDING
County Cierk and Regul

GW 2	WED .	Approved Stock Form-	-State Publishin	Co., Helesa, Montana—483.	<b>7</b> 3:
File No	•	•		26 Ret 19	
DUPLICATE				, LAKE COL	
LÒG	ΔΤ	STATE ( MINISTRATOR O	OF MONTA	MA	
Top of Ground		STATE WATER C			;
(Elev. above sea level 2.935	•	■ 10,000 m	_	Groundwate	er -
Trosid	Ap	propriation  DEVELOPED AF	by Me	ans of Well	
- End	(Under C			aws, 1961, as amend	ed)
1 Dine	Owner Lagran	Combala	Addres	Higfork, Nontana	•
	Driller	3/hufson	Addres	Suan Jal	how
-   Jan	Date of Notice of	of appropriation of	groundwate	r	
	Date well starte	4-21 6	8Date c	ompleted # 28	68
- cly and	' ype of well	driven, bored or drill	Equipme	nt used Churn drill, rota	
- 107 b	Water use:	Domestic 🔀 M	lunicipal [	Stock 🔲 Ir	rigation [
- Viech		the diagram the ch		thickness of the diffe	
- 60	depth at which		d, thickness	gravel, rock or sand, s and character of wa be well.	
- Soft	Size of Drilled	Size and From Weight (Feet)	To (Feet)	PERFORATION	8
-   J	Hole 5	of Casing		Kind From Size (Feet)	Te (Feet)
115	0	5/1		non	<u></u>
- clan		,			
LOCA					1
and		N ;	Static Wat	er Level for non-fl	owing well
- Hard page	*		~		30.feet.
[ D_0 /				ssure for Flowing We Vater Level	
15 water	w	E	at/	gal per mi	inute.
- Branch			Discharge 1	n gal. per min. of f	lowing well
				Bile	••••••
	<del> </del>			Cest	
PARTOR	of 4.1/4Sec.	T.19. R.14.		shutoff)	
	Midicate locat place of use, i small square	if possible. Each	***************************************	***************************************	
	acres.	represents 49	***************************************		
7 <b> </b>	***************************************			(Continue on r	everse side)
	USE—If used	l for irrigation, in	dustrial, di	rainage or other. Er data (i.e.: Lot, Bloo	xplain, state
			••••••	••••••	
Show exact depth of bottom:			••••••••••••		
		,		10.7	
This form to be prepared by driller, and three County Clerk and Recorder in the county in v. h			Drille	er's License Number	••••••

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

The state of Spirite Control of the state of

नजन्मी प्रकार के अधिक क्षेत्रकार के अधिक क्षेत्रकार के अधिक क्षेत्रकार के अधिक क्षेत्रकार के अधिक क

Se This between they are a

Challes on present the second

Control to the control of the contro

RECEIVED MONTANA WATER RESOURCES BOARD

et den een SEP 1.0 1969 útste de ee

19 6 19

がおけるを表のこれが

the transfer from the state of the state of

THE WAS A STORY OF STREET OF STORY

well-and the freal way of whole

1930 ansolvention of entropy of the entropy of the

Volume devices on services we wanted to the cools.

ATTENOOR STAN STONE

STATE OF MONTANA Obunty of Lake

File No. STATE WATER CONSERVATION BOARD

BEGGE 1 V E

AUG 1 3 1965

ADMIT

Ttle R 1944 &

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

- OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

,	···Lone··Higgins.	of Route 1 (Address)	Bigfork, (Town)
County of Lake	, §	tota of Montana	(IOWH)
have appropriated groundwater acc	ording to the Mor	ntana laws in effect prior	to January 1, 1962, as follows:
N		- ·	
· · · · · · · · · · · · · · · · · · ·	6 D11 1 6*		
			n is based
	1. Housenor	d eni garden use 2	.water for guest cabin
	3. Date or an	proximate date of earlies	st beneficial use; and how con-
<u> </u>			beneficial use, and now con-
*	1.Mex1.9	16Continuous use	
E	2. Juné, 1	347. Summer use only	A
	4 The emen	4 of anound-nature aliens	a dia minanta tanàna any
			d (in miner's inches or gallons
	per minute	2. 1 gallon per mi	nute
<b>        </b>	•••••••		
	5. If used for	irrigation, give the acres	age and description of the lands
, s	to which v	vater has been applied a	and name of the owner thereof
e tract in	irrigat	e garden, approximat	tely one half acre.
N1/NW Sec3 T26NR1.9W			10.
dicate point of appropriation	Z.HOTHSe	u.lorlrrigetion	
d place of use, if possible.	6. The mean	s of withdrawing such w	vater from the ground and the
res.			s of withdrawal
	1.Electr	ic pump	
	2. Hand	pump	
. The depth of water table6fer			
. So far as it may be available; the	type, size and dep	oth of each well or the ge	neral specifications of any other
. So far as it may be available, the works for the withdrawal of groun concret curbing. Total de	type, size and deladwater. All come	oth of each well or the gent constructed. 8.	neral specifications of any other 38! at top, with 128
. So far as it may be available; the	type, size and deladwater. All come	oth of each well or the gent constructed. 8.	neral specifications of any other 38! at top, with 128
. So far as it may be available, the works for the withdrawal of groun concret curbing. Total de	type, size and deladwater. All come	oth of each well or the gent constructed. 8.	neral specifications of any other 38! at top, with 128
. So far as it may be available, the works for the withdrawal of groun concret curbing. Total de	type, size and deladwater All come oth 12 .	oth of each well or the gent constructed. 8:	neral specifications of any other
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deriven approximately	type, size and deladwater All come pth 12  ximetely 9 feet	oth of each well or the gent constructed. 8:	neral specifications of any other x8. at top, with 128
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deconcret curbing. Total deconcret curbing.  2. sandpoint driven approximately. The estimated amount of groundward. The log of formations encountered	type, size and deladwater All come pth 12  ximetely 9 feet	th of each well or the gent constructed. 8!	neral specifications of any other x8' at top, with 128 ons 2. 1,000 gallons not sysilable
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deconcret curbing. Total deconcret curbing. Total deconcret curbing.  2. sandpoint driven approximately. The estimated amount of groundward. The log of formations encountered	type, size and deladwater All cementh 12  ximetely 9 feet  vater withdrawn end in the drilling of	th of each well or the gent constructed. 8!	neral specifications of any other x8' at top, with 128 ons 2. 1,000 gallons not symilable
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deconcret curbing. Total deconcret curbing. Total deconcret curbing.  2. sandpoint driven approximately. The estimated amount of groundward. The log of formations encountered	type, size and deladwater All cementh 12  ximetely 9 feet  vater withdrawn end in the drilling of	th of each well or the gent constructed. 8!	neral specifications of any other x8' at top, with 128 ons 2. 1,000 gallons not sysilable
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deconcret curbing. Total deconcret curbing. Total deconcret curbing.  2. sandpoint driven approximately. The estimated amount of groundward. The log of formations encountered	type, size and deladwater All come pth 12	th of each well or the gent constructed. 8.  1. ach year.750,000 gall deach well if available. e useful in carrying out	neral specifications of any other x8? at top, with 128 ons 2. 1,000 gellons not sysilable
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deriven approximately.  2. sandpoint driven approximately.  The estimated amount of groundwith. The log of formations encountered approximately.  Such other information of a similar eference to book and page of any	type, size and deladwater All come pth 12	th of each well or the gent constructed. 8.  1. ach year.750,000 gall deach well if available. e useful in carrying out	neral specifications of any other x8? at top, with 128 ons 2. 1,000 gallons not available
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deriven approximately.  2. sandpoint driven approximately.  The estimated amount of groundwith. The log of formations encountered approximately.  Such other information of a similar eference to book and page of any	type, size and deladwater. All. come oth 12 '.  ximetely 9 feet  ater withdrawn end in the drilling of the drilling of the county record	th of each well or the gent constructed. 8!	neral specifications of any other 18. at top, with 128 ons 2. 1,000 gallons not available the policy of this act, including 2 well is 200 'south
So far as it may be available; the works for the withdrawal of groun concret curbing. Total deriven approximately.  2. sandpoint driven approximately.  The estimated amount of groundwith. The log of formations encountered approximately.  Such other information of a similar eference to book and page of any	type, size and deladwater. All. come oth 12 '.  ximetely 9 feet  ater withdrawn ell in the drilling of the county record. In	th of each well or the gent constructed. 8!  1. ach year.750,000 gall each well if available. e useful in carrying out	neral specifications of any other 18. at top, with 128 ons 2. 1,000 gellons not sysilable the policy of this act, including well is 200 'south figure of the system of the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Duplicate

39422

R-1004

171665

Phell Report
Roy Lynn Higgins &
Marjone Jone Higgins
to
The Public

STATE OF MONTANA } ss

County of Lake

Filed on the day of August

A. D. 1965 at /2'50 o'clock M

County of Lake

A. D. 1965 at /2'50 o'clock M

County of Lake

County of Lake

County of Lake

A. D. 1965 at /2'50 o'clock M

County of Lake

County of Lake

County of Lake

County of Lake

A. D. 1965 at /2'50 o'clock M

Deputy

.

Declaration of Vested Groundwater Rightate Engineer  (Inder Chapter 237, Montana Session Laws, 1961)  (County of Appropriator)  (County In Appropria				Approved Stock Form	— state Publishing Co., Helen	ia, Montana—39089 (**) 53 Z
ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE INGINEER  Declaration of Vested Groundwater Rightate Engineer  (Under Chapter 237, Montana Session Laws, 1961)  New Appropriator  (Name of Appropriator)  County of State of Montana laws in effect prior to January 1, 1962, as follows:  A the amount of groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based with the series of the owner three owner three owners are the owner three of the owner three owners are the owner three owners that the second of the owner three owners are three owners and the lecation of each well of the well, wells, or other works for withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year.  10. The estimated amount of groundwater withdrawal each year.  11. The log of formations encountered in the drilling of each well it evaluates.  12. Such other information of a similar nature as may be us	DT.TCLAT					
Declaration of Vested Groundwater Right The ENGINEER  (Inder Chapter 237, Montana Session Lawa, 1961)  **Months and Middle May of Appropriator)  County of Jappropriator (Town)  County of Jappropriator (Town)  State of Matters (Town)  State of Matters (Town)  State of Matters (Town)  1. The beneficial use on which the claim is based for Matter May State of Law M	THUAL			STATE OF MONTANA		
Declaration of Vested Groundwater Right The ENGINEER  (Inder Chapter 237, Montana Session Lawa, 1961)  **Months and Middle May of Appropriator)  County of Jappropriator (Town)  County of Jappropriator (Town)  State of Matters (Town)  State of Matters (Town)  State of Matters (Town)  1. The beneficial use on which the claim is based for Matter May State of Law M		Andrew State of the State of th	. ADMINIS	STRATOR OF GROUNDWA	TER CODE	FCEIAEU
Clunder Chapter 237, Montana Session Laws, 1961)  **Montana Miles 1961  **County of State of			01	FFICE OF STATE ENGIN	er uu	JUL 8 - 196 ; [1]
(Under Chapter 237, Montana Session Laws, 1961)  **Montana Trilliand 245 (Name of Appropriator)  County of State of Stat		D	eclaration	of Vested Ground	water Rickt	TE ENGINEED
County of Mary and County of Alexandra (County of Nave appropriated groundwater secording to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based the state of a sum of the county of the lands of the county of the lands to which water has been 1/9.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1/9.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner th			(Under Ch	napter 237, Montana Session	Laws, 1961)	. r rugiliEEK
County of the proposed groundwater according to the Montana laws in effect prior to January 1, 1982, as follows:  2. The beneficial use on which the claim is based for the proposed for appropriation of the same that the claim is based for the proposed for appropriation of the lands to which water has been 1934 for miner's inches or gallous per minute).  3. Date or appropriation for date of earliest beneficial use; and how continuous the use has been.  1934 for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof cress.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof cress.  6. The means of withdrawing such water from the ground and the location of each well of other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	ولم	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	a '//	_ 1		and the second s
County of Andrew Steel and Andrew Steel	Kema	neth and I	Appropriator)	off., of Br	offess)	mr. (Town)
2. The beneficial use on which the claim is based the state of a special use; and how continuous the use has been 1934 for the state of a carliest beneficial use; and how continuous the use has been 1934 for the state of a carliest beneficial use; and how continuous the use has been 1934 for the state of groundwater claimed (in miner's inches or gallons per minute).  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof cases meall square represents 10 eres.  6. The means of withdrawing such water from the ground and the location of each well of other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  70.500  11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Manual Amalas Malas Date June 10. 1363	County	v cf	<u> </u>	State of	mont.	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19.3 days inches or gallons per minute).  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ach small square represents 10 cres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner thanks and Malkal Date.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	nave a	ippropriated gr	oundwater accor	rding to the Montana laws	in effect prior to Jan	iary I, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19.3 days inches or gallons per minute).  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ach small square represents 10 cres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner thanks and Malkal Date.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.		114		2. The heneficial use on a	which the claim is has	ed Household
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1934 for immer's inches or gallons per minute).  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof crees.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Through Market				ford Fire	protection	Gorden
tinuous the use has been 1933 to Jode  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof cres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Through Market and Market Aller Land Market Aller Land Market Land Marke		+13		•		•
4. The amount of groundwater claimed (in miner's inches or gallons per minute).  200 José José Service of the lands to which water has been applied and name of the owner thereof which state point of appropriation of place of use, if possible lack small square represents 10 cres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  7. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Landschaff Mallon Date.  Signature of Owner Landschaff Mallon Date.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.		+		tinuous the use has b	een 1934	todate
per minute)  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof alphae of use, if possible ach small square represents 10 and place of use, if possible ach small square represents 10 and place of groundwater.  7. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater.  8. The depth of water table  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  13. Signature of Owner Manufacture and Manufacture an	-	M	E	***************************************		
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof delicate point of appropriation and place of use, if possible ach small square represents 10 cres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  13. Signature of Owner.  14. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.				4. The amount of groun	dwater claimed (in n	iner's inches or gallons
to which water has been applied and name of the owner thereof  AL Sec. 2. T.26 R.19.  Indicate point of appropriation and place of use, if possible, hach small square represents 10 cres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owney Lambara and Maldal.  Date.  June 10. 1963		┥╾┼╾┼		per minute)	200 Hal	perfour
to which water has been applied and name of the owner thereof  AL Sec. 2. T.26 R.19.  Indicate point of appropriation and place of use, if possible, hach small square represents 10 cres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owney Lambara and Maldal.  Date.  June 10. 1963				***************************************		
May Sec. 3. T 26 R 19.  All Sec. 3. T 26 R 19.  Addicate point of appropriation and place of use, if possible, ach small square represents 10.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owney Lamber and May 1963.	L	<u>                                     </u>		<ol><li>If used for irrigation, to which water has l</li></ol>	give the acreage and seen applied and nan	description of the lands of the owner thereof
and place of use, if possible.  ach small square represents 10  fores.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each yell if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owne Amanda Amalda  Date Lean 10 1963	NEL 1	NW }		- Oppo	y taco	<u> </u>
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Commentation Milled Date.  Signature of Owner Commentation Milled Date.	1 <u>4</u> I	Sec T.Z.	6 R.17.			
location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Land Land Muldel Date.  12. January 10. 1963	nd place	e of use, if	possible.	6. The means of withd	rawing such water fo	om the ground and the
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Manual And Malaka.  Date		ni square ropre	,50203 10	location of each well	or other means of w	ithdrawal
8. The depth of water table		2.5			and for the same	<u></u>
8. The depth of water table	7. The draw	date of commer al of groundwa	acement and con	npletion of the construction	of the well, wells,	or other works for with-
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Amanda Muldal Date.  Date.  June 10. 176.3				A .	<i>F</i>	`
works for the withdrawal of groundwater	8. The	depth of water	table	lo fut	***************************************	
10. The estimated amount of groundwater withdrawn each year						
10. The estimated amount of groundwater withdrawn each year	work	is for the with	irawai oi ground			
10. The estimated amount of groundwater withdrawn each year. 70.500  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Land On Mills 1.						
11. The log of formations encountered in the drilling of each well if available	·		<b>Y</b>			
11. The log of formations encountered in the drilling of each well if available		actimated amo	unt of groundwa	ater withdrawn each year	70,500	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Land on Mullar,  Date. June 10. 1963	10. The	estimated amo				
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Land on Mullar,  Date. June 10. 1963	,	<b>)</b>	ons encountered			
reference to book and page of any county record	,	<b>)</b>	ons encountered	our land pe	- T	
• •	,	<b>)</b>	ons encountered	gur lind p	unt	
• •	11. The	log of formati	ation of a similar	r nature as may be useful in	carrying out the po	licy of this act, including
• •	11. The	log of formati	ation of a similar	r nature as may be useful in	carrying out the po	licy of this act, including
• •	11. The	log of formati	ation of a similar	r nature as may be useful in	carrying out the po	liey of this act, including
	11. The	log of formati	ation of a similar	r nature as may be useful in	carrying out the po	liey of this act, including

R178
160279
Water Report
Kenneth & Mildred
Hayt

to
The Public

STATE OF MONTANA

County of Lake,
Filed on the 3 day of July

A D 1963 at 0:00 of clock A.

County Clerk and Recorder

County Clerk and Recorder

Do Deputy

Ž.

)'OW.2				-				~_2
File No.					TP.	16 R	/ 9	
4.00				ili.		w L		
DUPLIC	CATE			COLA INTO			<b></b>	
			ADMINIST	RATOR C	OF MONTA OF GROUN	DWATER	QODE W	V F CD
I Consider	Top of Ground		OF	FICE OF	STATE EN	GINEER		
122	(Elev. above sea level 8400	<b>3</b>	Notice o	i Comp	etion of	Groundy	vater	962
-115		,				is et m		INFED
14	And Surface well		(Under Cha					
767	The said way .		22.18	TZMI	leer -			مع درو
-		Owner.			<b>324</b> 4dres	Fire	w m	m/
		Driller.	Pobent 7	V. Hu	leo Addres	And 8	ByE	K
			f Notice of Appr					
				Janes				
-		Date w	vell started	0-61				AL 31 9 (3.7)
-			of well		Equipmen	t Used.	un D	rell
	,	(dug dril	, driven, bored ( led)	or ·	(Churr other)	, drill, ro	ary or	
		Water	Use: Domestic [	₩ Mu	nicipal 🔲	Stock	Irr	igation []
			Industrial		ainage 🗍	Other		
			ndicate on the di					
57	Hard par bonel		met with in dril now depth at whi					
	and some water		-bearing strata ar					
		Size	Size and	From	To			
67	clay	of Drilled	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	To To
<u> </u>		Hole 5	6300	0	145	Size	(Feet)	(Feet)
_		~ /	13 LR 5	1	//			
	ł		15-16 pm-19		1			1
_60				/		1		
_					ĺ	<u> </u>		
-		<del></del>	~ · · · · · · · ·		eli. a. Y	7-11 1	1	f4
<u> </u>	N N	, ·	Static Water Lev	et for nor	r-Howing /	ven	4	feet.
140			Shut-in Pressure	for Flowi	ng Well	······	***************************************	
14	4		Pumping Water	Level	70 f	eet at	<b>g</b> gal. p	er minute.
2,7 -		{	Discharge in gal,	per min.	of flowing	well	`	
14:			How Tested	-				, 0
			How Tested	04.00	Len	gtn of Test		
		7	Remarks: (Grav	el packing	, cementing	g, packers,	type of sh	utoff, loca-
· [-			other	similar pe	ertinent in	formation,	including	number of
	* '-: <b>S</b>		acres	irrigated.	if used for	irrigation)		
	N by Sk sec J T 16 R	19	ucros	11154000,	. 4504 201		•••••	
	Indicate location of well		***************************************		**************	••••••••	******************	***************************************
	place of use, if possible. I small square represents 10 a							***************************************
	gravel and water				•••••	••••		
14	Show exact depth of bottom.					105	7	
	145-12				Dril	ler's Licen	se Number	
	·				1	Pober	THE	Hudson
					Dril	ler's Signa		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

R132 J. L. Kitzmiller The Rubbi N. Marine Contract ALL MOVE THE services of congrib action research to the same steely ारा क्षेत्र के प्रतिकृति पर कारणको कार्यक के नामध्याप position and the property of the contract of t STATE OF MONTANAI

County of Lake,
Filed on the 24 day of Clock An

HAZEL KINNICK

County Clock and Recorder

Deputs 二日 のかるーハイ Applies of Majori from enthice

He be newer who research stranger it

				$\sim$
GW 2	Appro	red Stock Form-State Publishir	ng Co., Helena, Montana—419	3 😂 3
File No		T.	16 R 19"	3
DUPLICATE	,	ď	ounty Jakk	
		STATE OF MONT	**************************************	
		TRATOR OF GROUN	TOTATORIO	
Top of Ground		FFICE OF STATE E	<u> —</u> — АРК 1	3 1965
Joil 5 (Elev. above sea level)		Completion o		
HARO	Approp	riation by Me	ans of Well	VGINEER
PAN	(Under Ch	apter 237, Montana S	ession Laws, 1961)	
CLAY	Owner KATLK	TO MILLERADOR	Bit For R	mont
Soul 14	120 41		-(1 1	m-st
3/17	Drille / Down	SZACKOO NAddres	s and the	CLID! JA
-X	Date of Notice of Appr	priation of Groundwa	ter	***************************************
CLAY	Date well started 2	5-64 Date C	ompleted $9-7-6$	4
- J	Type of well	Equipp	nent Used	Will
Bond	(dug, driven, bored or drilled)		ı, drill, rotary or	
	Water Use: Domestic		·	minotion [7]
36	Industrial		Other 🔲 I	rrigation 🔲
	Indicate on the	lingram the character	and thickness of t	na different
-0	strata met with in dri	ling, such as soil, clay	, shale, gravel, rock	or sand, etc.
	Show depth at which bearing strata and hei			er of water-
		· · · · · · · · · · · · · · · · · · ·		<del></del>
, 9 l	ize of Size and Weight of Hole Casing	From To (Feet)	PERFORATIO	<del></del>
	Hole Casing	= + < 36	Kind Fr.a	To (Feet)
81	, ,			1
- Les				
- <b>3</b>				
			7	<del></del>
To No.	Static Water Lev	el for non-flowing Wel	ı a.o	feet.
	Shut-in Pressure	for Flowing Well		
	Pumping Water	Level 2 E fe	eet at 25 gal	per minute.
		. per min. of flowing w	•	
l w	4 _	Ziler Len		
		rel packing, cementing of place of use of grou		
		similar pertinent in		
	acres	irrigated, if used for i	rrigation)	.,
- NGYMEYANW Sec. 3 T.26 R.				
Indicate location of well a	nd	***************************************	***************************************	
place of use, if possible. Easing small square represents 10 acr		***************************************	***************************************	
30 Truct in sol 2	*************			
Show exact depth of bottom,			103	
		Drill	er's License Number	10
			00-11/11/1	MASSI
		Drill	er's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R.987 170025 Water appropriation Karl Kitzmiller The Cubbie

STATE OF MONTANA | ss
County of Lake
Filed on the day of A.D. 1965 at 3.15 o'clock P. M
HAZEL KINNICK
County Clerk and Recorder
By Mode Thomas Deputy

· ·

2

Declaration of Vested Groundwater Rights And 6 1964  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  William Albrecht  (Name of Appropriator)  Lake  And Appropriator of Caddress (Town)  Lake  And Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based 18 Farm and Household Use.  3. Date or approximate dies of cartiest beneficial use; and how coming one that have the seen applied and name of the present time.  4. The amount of groundwater claimed (in miner's inches or gallow per minute) About 20 gallons per minute.  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there is a fine which water has been applied and name of the first the Hall and the Kest Hall of the Hall of the Hall and the Kest Hall of the Hall and the Kest Hall of the Hall of the Hall and the Kest Hall of the Hall of the Hall of the Hall of the Kest Hall of the Hall of the Hall of the Kest Hall of		Approved Stock Form-State P	rublishing Co., Helena, Montana 42234
Declaration of Vested Groundwater Rights JAN 6 1964  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  (Name of Appropriator)  County of Lake  (Name of Appropriator)  County of Lake  (Name of Appropriator)  County of Lake  State of Montana laws in effect prior to January 1, 1962, as follows:  A Date or approximate date of earliest beneficial use; and how continues in the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based 15 Farm and Household Use.  3. Date or approximate date of earliest beneficial use; and how continues in the law as been applied beneficial use; and how continues in the law as the laws t	e No		T 26 N. R 19 West
Declaration of Vested Groundwater Rights An 6 1964  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  William Albrecht (Name of Appropriator)  County of Larke (Name of Appropriator)  County of Larke (Name of Appropriator)  2. The beneficial use on which the claim is based 1s Farm and Rousehold Use.  3. Date or appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  1. The beneficial use on which the claim is based 1s Farm and Rousehold Use.  3. Date or approximate date of earliest beneficial use; and how compinion out the use has been Bines 1936 up to the present time.  4. The amount of groundwater claimed (in miner's inches or gallor per minute) About 20 gallons per minute.  5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there will be used the control of the state of the lant to which water has been applied and name of the owner there was a state of the lant to which water has been applied and name of the owner there is the last of the lant to which water has been applied and name of the owner there is the last and the last last of the lant to which water has been applied and name of the owner there is the last and place of use, if possible, Beek and place of the property.  7. The date of commencement and completing of the control of the means of which the claim is based 1s Farm and the local of the property.  8. The depth of water table. 10 feet  9. So far as it may be available, the type, six and depth at each well or the general specifications of any of works for the works for the works for the property.	PLICATE		County Lake
Declaration of Vested Groundwater Rights Jan 6 1964  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  (Name of Appropriator)  (Name of Appropriator)  (County of Lake have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The heneficial use on which the claim is based 1s Parm and Rousehold Use.  3. Date or approximate date of cartiagt beneficial use; and how contint out the use has been applied and many of the owner there is which water has been applied and many of the owner there is a state of use, if possible. Each small square represents 10 acres.  4. The amount of groundwater claimed (in miner's inches or gallow per minute)  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and many of the owner there is a state of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the loc ting cash well on other means of withdrawing such water from the ground and the loc ting cash well on other means of withdrawing such water from the ground and the loc ting cash well on other means of withdrawing such water from the ground and the loc ting cash well on other means of withdrawing such water from the ground and the loc ting cash well on other means of withdrawing such water from the ground and the loc ting cash well on other works for withdrawal of groundwater.  7. The date of commencement and completion of the construction of the works for withdrawal of groundwater.  8. The depth of water table.  10 Test  9. So far as it may be available, the type, size and denth of each well or the general procifications of any of the works for the type, size and denth of each well or the general procifications of any of the works for the works f	·	STATE OF MONTANA	
Declaration of Vested Groundwater Rights JAN 6 1964  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  William Albrecht (Name of Appropriator)  County of Appropriator)  County of Montana  N  2. The beneficial use on which the claim is based 1s Farm and Household Use.  3. Date or approximate date of carting beneficial use; and how coming out the use has been applied and name of the owner there is the second of the with rate of the west half of the west half of the with rate of the small square represents 10 acres.  7. The date of commencement and completion of the construction of the well reports.  8. The depth of water table 10 feet  9. So far as it may be available, the type, size and denth of each well or the well reports.	ADMINIS	TRATOR OF GROUNDWATER CO	
(Under Chapter 237, Montana Session Laws, 1961)  William Albrecht  (Name of Appropriator)  County of Act 1 State of Montana Montana Session Laws, 1961)  Nounce of Appropriator  County of Montana State of Montana Session Laws, 1961)  State of Montana State of Montana Session Laws, 1961)  State of Montana State of Montana Session Laws, 1962, as follows:  Nounce appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based. 1s Farm and Household Use.  3. Date or approximate date of earliest beneficial near and how consint out the use has been state. 1936 up to the greatest since.  4. The amount of groundwater claimed (in miner's inches or gallot per minute). About 20 gallons per minute.  5. If used for irrigation, give the acreage and description of the last twick which water has been applied and name of the owner there is a structed in the West half of the last state of in the West half of the State of State of the West half of the State of St	OFE	FICE OF STATE ENGINEER	
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  (Name of Appropriator)  County of Lake have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The heneficial use on which the claim is based. 18 Perm and Household Use.  3. Date or approximate date of earliest beneficial use; and how conjunt on the use has been applied and place of use, if possible. Each small square represents 10 acres.  4. The amount of groundwater claimed (in miner's inches or gallot per minute). About 20 gallons per minute.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there is a state of any of the water has been applied and name of the owner there is a state of the state of the land to which water has been applied and name of the owner there is a state of the state of the land to which water has been applied and name of the owner there is a state of the state of the land to which water has been applied and name of the owner there is a state of the state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there is a state of the land to which water has been applied and name of the owner there	Declaration c	of Vested Groundwate	r Rights JAN 6 1964
(Name of Appropriator)  County of Laske  State of Montana  County of Laske  State of Montana  State of Montana  1. State of Montana  2. The beneficial use on which the claim is based. Is Farm and Household Use.  3. Date or approximate due of earliest beneficial use; and how conjuncts the use has been Since 1935 up to the present time.  4. The amount of groundwater claimed (in miner's inches or gallow per minute)  5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there is the last of last of the last of the last of last of the last of the last of la	(Under Che	apter 237, Montana Session Laws, 19	
(Name of Appropriator)  County of Lake  State of Montana  N  2. The beneficial use on which the claim is based 1s Farm and Household Use.  3. Date or approximate date of earliest beneficial use; and how continue time.  4. The amount of groundwater claimed (in miner's inches or gallor per minute)  4. The amount of groundwater claimed (in miner's inches or gallor per minute)  4. The amount of groundwater claimed (in miner's inches or gallor per minute)  5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there is a structed in the West half of the Seath 1st of the Use o	•		O WILLIAM INCLIN
County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  **N  2. The beneficial use on which the claim is based is Farm and Boundhold Use.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been since 1936 up to the gressent time.  4. The amount of groundwater claimed (in miner's inches or gallon per minute) About 20 gallons per minute  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner three last and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the lot tion of each well on other means of withdrawal groundwater.  7. The date of commencement and completion of the observation of the well on the groundwater.  8. The depth of water table 10 feet  9. So far as it may be available, the type, six and denth of each well on the groundwater.  9. So far as it may be available, the type, six and denth of each well on the groundwater.  10 feet	William Albrecht	of	Bigfork
2. The beneficial use on which the claim is based is Farm and Rousehold Use.  3. Date or approximated groundwater claimed (in miner's inches or gallong the use has been springed in the west half of the owner three in to which water has been applied and name of the owner three in secret studies in the west half of the small square represents 10 acres.  The date of commencement and completion of the construction of the water from the ground and the local tion of groundwater claimed (in miner's inches or gallong per minute).  The date of commencement and completion of the construction of the west half of the water from the ground and the local tion of each well or other means of withdrawal structed on the above described property.  The date of commencement and completion of the construction of the well well as the works for which water table.  So far as it may be available, the type, size and denth of each well or the general specifications of any of works for the withdrawal of groundwater.	Lake	Mone	· · · · · · · · · · · · · · · · · · ·
2. The beneficial use on which the claim is based 13 Farm and Household Use.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been since 1936 up to the present line.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). About 20 gallons per sinute.  5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there is acress stuated in the west half of the water has been applied and name of the owner there is a stated in the west half of the containing of the owner that is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the west half of the water is a state of the w	LIGHTLEV OF		
3. Date or approximate date of earliest beneficial use; and how continuous the use has been since 1936 up to the present time.  4. The amount of groundwater claimed (in miner's inches or gallous per minute)  5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there in acres situated in the water half of the water for the water half of the seat half of the water from the ground and the local square represents 10 acres.  6. The means of withdrawing such water from the ground and the local square represents and completion of the construction of the well withdrawal trusted on the state of commencement and completion of the construction of the well walls, or other works for withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well walls, or other works for withdrawal of groundwater.  8. The depth of water table 10 feet  9. So far as it may be available, the type, size and denth of each well or the general specifications of any of works for the withdrawal of groundwater.	Control of the contro	_	
3. Date or approximate date of earliest beneficial use; and how conting out the use has been approximate the use has been approximate time.  4. The amount of groundwater claimed (in miner's inches or gallous per minute)  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there ill acres situated in the west half of the water has been applied and name of the owner there ill acres situated in the west half of the land to the last half of the water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the west half of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to which water has been applied and name of the land to wh		2. The beneficial use on which the	claim is based 15 Farm and
4. The amount of groundwater claimed (in miner's inches or gallous per minute)  5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there is situated in the West half of the lant of the lant to which water has been applied and name of the owner there is the last of the west half of the lant to which water has been applied and name of the owner there is the last of the west half of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant to which water has been applied and name of the lant in the west half of the west half of the lant is the last applied and name of the lant in the west half of the		nousenoid oss.	
4. The amount of groundwater claimed (in miner's inches or gallo per minute)  5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there is situated in the West half of last and the kest half of he west half of last and the kest half of last in the last half of the west half of last in square represents 10 acres.  6. The means of withdrawing such water from the ground and the lotton of each well or other means of withdrawal literated on the above described property.  7. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater stated in 1936, completed in 1960, and the well of the general specifications of any of works for the withdrawal of groundwater.	\\\\\\\\\\	3. Date or approximate date of ea	arliest beneficial use; and how contin
4. The amount of groundwater claimed (in miner's inches or gallon per minute)  5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there is trusted in the west half of th	<b> </b>	ous the use has been Since	TATO AB to tue Bassent
per minute) About 20 gallons per minute  5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there ill acres situated in the west half of the owner there ill and the west half of the west	,	· · · · · · · · · · · · · · · · · · ·	
per minute) About 20 gallons per minute  5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there il acres situated in the west half of the owner there il and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well wells, or other works for windrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and denth of each well or the general specifications of any of concepts.		4 673	
5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there is situated in the West half of the land the last half of the land the last half of the land place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The land the location of each well or other means of withdrawal. The land the location of each well or other means of withdrawal. The land the location of each well or other means of withdrawal. The land the location of each well or other means of withdrawal. The land the location of each well or other means of withdrawal. The land the location of each well or other works for withdrawal of groundwater.  7. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater.  8. The depth of water table.  10 Iset.  9. So far as it may be available, the type, size and depth af each well or the general specifications of any of contents.		a. The amount of groundwater	claimed (in miner's inches or gallow
to which water has been applied and name of the owner that a completion of the last well or the last with the last half of the last of the last half of the last half of the last of the las		por minatory	
to which water has been applied and name of the owner that a completion of the last well or the last with the last half of the last of the last half of the last half of the last of the las		5 If used for irrigation give th	ue acresse and description of the lan
Half and the East Half of the West Half of Lot., Section 1. Section 2. Section 2. Section 3. Sectio	S	to which water has been ap	plied and name of the owner there
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal that above described property.  7. The date of commencement and completion of the construction of the well, walls, or other works for windrawal of groundwater.  8. The depth of water table.  10 Feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of construction of the withdrawal of groundwater.  11 Section 1 Section 1 Section 1 Section 2 Section 1 Section 2 Sectio	Lot 1 c. 4 m 26 p 19	Half and the East	Half of the West Helf of
and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal thated on the above described property.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  10 Test  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.	• •	Lot_1. Section %	rownship 26 M Mange ly
tion of each well or other means of withdrawal trusted on the above described property.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater.  8. The depth of water table.  10 feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater.	and place of use, if possible. Each		
7. The date of commencement and completion of the construction of the well wells, or other works for windrawal of groundwater Started in 1936, completed in 1966.  8. The depth of water table. 10 feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.	man square represents 10 acres.		<del>-</del>
7. The date of commencement and completion of the construction of the well wells, or other works for windrawal of groundwater  8. The depth of water table.  10 feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.			
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrayal of groundwater.		and to described	
8. The depth of water table. 10 feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7. The date of commencement and com-	npletion of the construction of the	well, wells, or other works for wi
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.	drawai of groundwater	,00 22 2/30, 002/2000 2	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater inch	10.54		
Concrete vals.	S. The depth of water table		***************************************
Sonoreta valla.	9. So far as it may be available, the	type, size and depth of each well or	the general specifications of any ot
10. The estimated amount of groundwater withdrawn each year 2 to 3 million gallens	works for the withdrawal of groundw	vater JE A JE 14.	-c - eac gone Bry Fifth
10. The estimated amount of groundwater withdrawn each year 2 to 3 million gallens		***************************************	~~^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
10. The estimated amount of groundwater withdrawn each year 2 to 3 million gallens			***************************************
10. The estimated amount of groundwater withdrawn each year 2 to 3 million gallens	***************************************		
		2 to 3	million gallons

Signature of Owner allient Albrech S

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R835 163181

STATE OF MONTANA

County of Lake,

Filed on the day of Lic

A. D. 196 3 at 5.0 4 o' clock 1. M

HAZEL KINNICK

County Clerk and Recorder

•

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

MONTANA WATER RESOURCES BOARD

RECEIVED

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and which water rises in well. height to which water rises in well.

DRILLER'S LOG

APPROPRIA Devel	ATION B			VELL				at which v to which v			
(Under Chapter 237			<del></del> -	as amende	d)	Top of (	Stound	Œ	ilev. above sei	level) 300	n'i
This form to be prepa by the owner with the which the well is locat Please answer all quest	County Coed, last co	lerk and i opy to be	Recorder in retained b	the count y driller.	ty in	From (Feet)	To (Feet)	Sanly		Sonelly	the
form may be returned. $\vdash \vdash \land \land$	1010	······································	<del></del> ·			16	86	514	clay	tinu	<u>r</u>
Owner E. I. N Address Blg for	k Mo	nt	For Admini	strator's Us	30S	80	26	dres	cles	12.12 <u>- 1</u>	
		7/4	00,19,19	71	77	76	105	Bras	<u> </u>	del.	<u> </u>
Date well started	) — /Y	Z./GV	N 1			2	750	1 co	sy s	omi W	eles.
completed /	<u></u>	//	*- ,			705	140	for	I Par	.bock	7
Type of well			- :			700	74 2	nson.	-		
Water Use: Domestic	•					70	150	Wal			
Industrial [	Drainage	☐ Oth	er □* (	Garden/Lav	vn 💢						
*Describe								<u> </u>			
USE: If used for irrig											
and Addition)											1
ESTIMATED ANNUAL Size of   Size and	VVII HDRAV		<del></del>			=					1
Drilled Weight Hole of Casing	(Feet)	/ 50	Kind Size	ERFORATION From (Feet)	To (Feet)		<del> </del>	<del> </del>			
5 % 6 % 91 219 wa			Size	(Feet)	(Feet)			<u> </u>			_
219 WW	4		M	one	+						
		}			1						
		<u> </u>									=
N		Stati	ic water le	vel <b>J.4</b> .	f	·.*		<del> </del>			#
		at .	./.5	gallons	per minu	te,		<del></del>			
w		beg				ng		<del> </del>			_
	Lx	Wel	easured from	d by A			+				크
	- 1	Pov	ver <b>e</b> 2.2.2	Pump.	//1	нР	<del></del>				_
s			narks: (Gra kers, type	•	-		<del></del>				_
NE V SEV	Sec. 4	  	n	-	······································						
INDICATE LOCATIO	N OF WE			USE, IF PO	OSSIBLE.					<del></del>	_
EACH SMALL SQUA	RE REPRES	SENTS 40	ACRES.	fred	son	1					
Driller's Signature	Su	an	Sal	of m	on		+-				
	1.				1.3	/-	50	Show	exact de	pth of bot	tom

Christian (Special) substitution (Special) (Special) substitution (Special) (Special) substitution (Special) (Special) (Special) (Special) substitution (Special) (Spe 先 光 K X 基础 5 100 THE PUBLIC

STATE OF MINTAKA | SS

Filled up the 1 | day of August A D 19 ETHEL M. HALVING County Clerk and Recorder

By South Of the Public County Clerk and Recorder

By South County Clerk and Recorder

By South County Clerk and Recorder

By South County Clerk and Recorder かしまい 

w 3 File No		726 R 190 0 V
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	JAN 6 1954 🖳
Noti	ice of Completion of Groundwate Without Weli	Appropriation GINEER
	Owner Lewton V. Reek Contractor (if any)	Address Poute I Bigfork Mont
	Date Started  N Describe means of obtaining sub-irrigation and other na	Date Completedgroundwater without a well "as by processes". Include depth to
w	water when applicable It dendoped The one for the purposer west Will It Is	shown on Cost 10 acres in shown below The one to al to supply Summer and mack Box toilets Finterer
	used to measure or estimate	and used with explanation of method such amount. If use is intermittent of periods of use. Family of burning 2 hen houses here rolar

Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA;

County of Lake,

Filed on the 2 day of Jan.

A. D. 1964 at 3'.0' o'clock M

HAZEL KINNICK

County Sterk and Recorder

Bu 6 Depute

QUADRUPLICATE 8 1910

T 26 N R 19 W M.F.M.

ADMINIA CEPACTIFIC OCCUPANTION STATE OF MONTANA
RESOURCES AND COURSE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 8-12-12 RALPH-M-WHITNEY 6519-LAKE-DR Owner46-16-M-WHITNEAdressBREMERTAN, WASH,
	Contractor (if any)
	Address of Contractor
	Date Started &-16-72 Date Completed
N,	1) Describe means of obtaining groundwater (as by sub-irrigation,
N W W T T T T T T T T T T T T T T T T T	developed spring, drains, etc.) SPRING CARNEY
	CREEK AND PUMP
77.77	
W CS W CS	7.
" YX WAVTNEY	
$\sim$	2) Means of withdrawing water (gravity, pump, canal, etc.)
S E	GRAITY- SPRING YPUMP
9	3) Depth of water table
	4) Use of the water
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)/0 MINER'S - INCHES-FER MIN.
Doc. No. 18-1369, 205122	6) If used for irrigation, give number of acres and description of
Filed for record this 1774 day of August	land 60 ACRES WHITNEY'S
A. D. 19 72 , at 3/35	· /
o'clockM.	
	7) Estimate amount of water used each year
	10 MINITR'S - INCHES - PER MINI
	Signature of Owner Relph m. Whitney and or
	Date 8 - 16 = 73

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

SEPTE BETTER Rumber 3 4 4 ?
Correly Creek ? Wing form & procedure.

Wing John?
Cledk Out. 1/4

P.~1369

205177

10

THE PUBLIC

STATE OF MONTANA
County of Lake

Filed on the T day of Cura

A. D. 19 12: at 3: 300 clock of Cethel M. HARDING

County Clerk and Recorder

Compared to the first

100 

Downson Ather Jones & The

mathinguigas resembles to take supposed to establish to by the state of

VORLAMENT CLOS OLE SEGLEDAMENTO DODE 

AND WOMEN WOULD IN

GRADITAL TARVALE

Sunday Sunday

据是是是最高的,是是是一种的,也是是一种的,也是不是一种的,也是是一种的,也是是一种的,也是是一种的,也是是一种的,也是一种的,也是一种的,也是一种的,也是一种的,

MAN WIND SE 1. 四、四、米 The part testing Act In the

to matherprojects bear assess to realizing soring precedence and focus to

10年間

The state of the second of the

het protes de leder de skulled

T26 N. R/9W MPM AUG 18 1972. AUG 1 STATE OF MONTANA

INCUTANA DEPARTMENT OF ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF COUNTAINS

OFFICE OF C Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater.

RALPH M - WILLTNEY

Owner ALICE - M-WHITNEY Contractor (if any) Address of Contractor ..... Date Started 8 -16 72 Date Complexed 1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) SPRING AND PUMP 2) Means of withdrawing water (gravity, pump, canal, etc.)...... GRAITY AND PUMP 3) Depth of water table..... Use of the water DOMESTIC + IRRIGATION SEY SEY SW 7 Sec. 4 T26NR/9W Indicate point of appropriation and place of use, if possible. 5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 10 MINE/F'S INCHES-PER-MIN 6) If used for irrigation, give number of acres and description of

Doc. No. R=1370, 20.5/76
Filed for record
this / 276 day of August
A. D. 19 22, at 3:32

6) If used for irrigation, give number of acres and description of land. 60. ACRES. WHITIEY'S

7) Estimate amount of water used each year.

10. MINER'S - INCHES - PEP - MIN.

Signature of Owner allth M. Whitney and

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I-F.

SUE (YUE

E-1370

205178

THE PUBLIC

STATE OF MONTANA County of Eake S

Filed on the 1 day of the A.D. 1912 at 1:32 octock D

ETHEL M. HARDING
County Clerk and Recorder

By County Clerk and Recorder

Deputy
Deputy

CHARLES OF COLORS OF COLORS OF SOME SOME SO 1971 J. Transki skill beskirski

The second secon

CONDINCTOR OF GEGGENSAVARE DODS · 医乳头虫 () 2007年 - 2015年 LEADER OF WORLD

THE PROPERTY OF THE

to pelighase bear were to code an englandadi.

Sec. 1275 - 127

Department of Natural Resources and Conservation

Ween Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner Ralph Whitney
Address 6519 Lake Drive Breme on, WA
Location 1:260 R: 19W Sec. 4
Doc. No. R-1370; 205178

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

## Special Instructions:

Please provide, as indicated in red on the attached form, the date the spring development was completed; and the means or method used to develop the spring. Thank you.

	1). Describe means of obtaining or coundwater (ash visulting gamonists.
4441	developed spring, drains, etc.) SPRING
N 4 F	AND PUMP
2 2 2	How developed? Dug out and cleaned
W Z O	ditch for gravity flow of water,
POWHATHEY	2) Means of withdrawing water (gravity) pump, canal, etc.)
	GRAITY AND PUMP
5	3) Depth of water table
SE 4 SE 4 SW 4 Sec. 4 T26NR 19W	4) Use of the water DOMESTIC 4 IRRIGATION
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) IB MINER'S INCHES-PER-MIN.
	6) If used for irrigation, give number of acres and description of
Doc. No. R-1370, 205/18	land 60 ACRES WHITNEY'S
Filed for 13,000 August A. D. 19 72 3.32	
A.D. 19 /d., at 5.0 %	
O GISCHMAN AND AND AND AND AND AND AND AND AND A	7) Estimate amount of water used each year
	10 MINER'S - INCHES - PEP-MIN.
	Signature of Owner Ralth M. Whitney and
	Date 8 16 472

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

F.F.

R 19W M.P.M

QUADRUPLICATE LAKE

NIEP 8 1 2019.

OFFICE OF GROUNDWATER CODE

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

RECEIVED

JAN 5 1973

MONTANA DEPARTMENT OF MATURAL LESOURCES AND CONSERVATION

SE \$ SE\$ SW \$ Sec \$ T26/R/94

Indicate point of appropriation and place of use, if possible.

Filed for 1970rd August
this 1970 and 3:32

Date of Appropriation of Groundwater 8-16-72

RALPH-19-WHITMED 65/9 LAKE-DR

Owner ALICE-M-WHITMED RESERTON, WA

Contractor (if any)

Address of Contractor ....

Date Started 8 -16 72 Date Completed 8 -22-72

1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) SPRING

How developed? Dug out and Cleaned ditch for gravity flow of water,

2) Means of withdrawing water (gravity) pump, canal, etc.)..... AND PUMP

Depth of water table.....

Use of the water DOMESTIC 4/RRIGATION

5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 10 MINER'S INCHES-PER-19/N.

6) If used for irrigation, give number of acres and description of land 60 ACRES WHITHEY'S

7) Estimate amount of water used each year

10 MINER'S - INCHES

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

O DEST	$\sim$ $\sim$ $\sim$
File No.	Approved Stock Form—State Publishing Co., Helena, Montana—46805
DUPLICATE RESOURCES AND	The first of the state of the s
LOG Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
8 (Elev. above sea level	Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1982
	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	Owner P. Magee Address Dig Tark Mont
	Date of Notice of appropriation of groundwater
	Date well started May 15 .68 Date completed June 1 - 68
-	Type of well Equipment used Churn drill, rotary or other)  (Dug, driven, bored or drilled) (Churn drill, rotary or other)
	Water use: Domestic Mac Municipal ☐ Stock ☐ Irrigation Mac Industrial ☐ Drainage ☐ Other ☐
R-1505; 2105 June 29,197	Industrial Drainage Other Industrial Industrial Other Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show, depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
El cly 11:334.11.	
silt	Drilled Weight (Feet) (Feet) Kind Francisco To
	7 68 00 2
tono	wall
- Somewat-	N. Static Water Level for non-flowing wel
- 12	Shakin Danawa San Filmina Wall
ZXO	Shut-in Pressure for Flowing Well———————————————————————————————————
Rook	W E at gal. per minute.  Discharge in gal. per min. of flowing we
and	
Tanapar	How Tested
40 with	Remarks: (Gravel packing, cementing, pack
Silly place	Indicate location of Well and place of use, if possible. Each
150 %	small square represents 40
Brand and water	(Continue on reverse side
- 100	USE—If used for irrigation, industrial, drainage or other. Explain, standard number of acres and location or other data (i.e.: Lot, Block and Addition).
	5.6 A
Show exact depth of bottom.	
This form to be prepared by driller, and three of	copies to be filed by the owner with the Driller's License Number

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Poblik W. Hillson Driller's Signature. 54639

100 R-1505 Well Report 野石力 C. Magee to The Public Southern the observed of which beneath. Andrica Wife's

	whole Bu	K		er en		4	. <del>/•</del> //0
e No.	Men			Ť	26 n R	19	7
JPLICATE CAN	<b>(</b> * )		$\tilde{\gamma}_{\tilde{\mathbf{x}}}$	Coun	ty   Lake	- 30 e	1.1
			STATE C	F MONT	ANA		3210
		ADMINIST: OF	RATOR OF S			COOPE I	
Top of Ground est			1 ha 2 <u> </u>	100 A 100 A 100 A		JAN 8	1963
(Elev. above sea level	<b>)</b> )		: スペルルをガス量には	to the same of the	Groundy as of SWA	And the same of th	CINICC
				na en			GINLE
		(Under Cha) Russell	oter zai, N	tontana S	ession Law	S,:1901)	8
(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	the second second second second	colored L. An	derson	Addres	s Bigfor	k, Monta	ia. '
	Driller	Robert Hudson		Addres	s Helwaril	le, Monte	na.
Some ater 4.351						-7/61	
Surfaco		Notice of Appro					
gravel.	Date we	ell started. Oct	25, 1961	Date C	Completed	Neveneb	n 8, 19
and clay to 1261		well drilled			t Used		
1	(dug, drille	driven, bored : ed)	r	(Churr other)	ı, drill, rota	ary or	
	Water 1	Use: Domestic [	ĭx Mur	nicipal 🔲	Stock	🗌 Irri	gation 🔲
		Industrial		inage 🗍	Other [		
		icate on the dia					
_ `		net with in dril ow depth at whi					
		earing strata ar					
<del>==</del>	Size	Size and	From	To			·
	of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
- [		13# iron	}	-	Size	(Feet)	(Feet)
•	6 5,/8	6/5/8	0	140		ļ	
-					1	į	
The bridgest and the contract and the co				! : :			
		<u> </u>	<u> </u>	<u> </u>			<del></del>
N	S	tatic Water Lev	el for non	-flowing V	Vell14	0	fee
_	$\overline{\square}$ s	hut-in Pressure	for Flowin	ng Well	none	,	
126'	1 .1			F .			
	1	umping Water					
Clay Tight w	E	ischarge in gal,	per min. c	f flowing	well	•	•••••
Brown	<b>≥</b> F	Iow Tested. Bai	Ler	Leng	gth of Test.	100 st.	
in Color to 136	F	temarks: (Grave	el packing.	cementing	g. packers.	type of sh	utoff, loc
-		tion o	f place of a	use of grou	indwater if formation,	not at we	ll, and an
NEINE 1/4 Sec. 10T 26	iъ 19	acres	irrigated, i	f used for	irrigation)	*************	
Water Indicate location of we	ll and	***************************************	,				
bearing place of use, if possible gravel to small square represents 16	. Each			***************	<b></b>		
	acres.						
1401							
	n.				1115		
140	n.			 Drill	ノ0 J er's Licens	e Number	
140	n.			Drill		e Number	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

15809 F Water Report Russell. Anderson To Ile Public

145.0 c 32.1

the Halling of the County of all the S.

South Water Level 184 Town Tall at the Control of t

1

G	Approved Stock Form-State Publishing Co., Helena, Montana-40876.
File No	T 260 R 19W
DUPLICATE	County
그러는 형 기술의 회의의	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE
	FFICE OF STATE ENGINEER JAN 2 1964
Declaration	of Vested Groundwater Rights ALL LINGINEER
(Under C	hapter 237, Montana Session Laws, 1961)
1 Glen A. Paulson	of Bigfork, Montan
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater acco	(Address) (Town) State of Montana rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
•	2. The beneficial use on which the claim is based rousehold, Irrigation and Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 500 gallons per hour
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  Lawn and garden
NW 1 NW 2 Sec 10 T26 R19	Lawn and garden
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal Electric pump
7. The date of commencement and con	apletion of the construction of the well, wells, or other works for with-
Towar of Broadtager	
8. The depth of water table	10 2t.
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	
***************************************	
***************************************	
10. The estimated amount of groundwa	ter withdrawn each year 150,000 gallons
11. The log of formations encountered.	in the drilling of each well if available
grez	rel
***************************************	
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	not applicable
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.1
	Signature of Owner The a Paulson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

17362

R.55# = 162875

Thater Report

Hen & Paulson

The Public

STATE OF MONTAINA County of Lake,

Piled on the 30 cay of Car

1. D. 1963 at 8:39 o'clock A-M

EATEL KINNICK

County Clerky and Recorder

By M. Kraus

Depute

GW2		۸	DECE May 2	IVE	n	6 N R 19 02 Sec. 1
File No	(i)	<b>(</b>	- MAY 2	9 1962 <b>L</b>	ン т. <i>Q</i> .	olar /9 (D) Scollar
DUPLI	CATE  Top of Ground		ADMINISTR	STATE C ATOR O	H MONT	ANA Woodey Dw. Lit 2+3  DWATER CODE
	[전 목도를 하고 있다다].		Notice of	Compl	olion of	Groundwater
	(Elev. above sea level)					is of Well
-	cto rsp				* , • **************	ession Laws, 1961)
	Haid pan & Cobble alone	£				Beyink Nord at 0
			•			- <i>[]</i>
	23to 42 ft	Driller.	Olsen 4	Justin	Addres	s Col tues
42.	Dark 1.1+	Date of	Notice of Approp	oriation o	f Groundw	vater none filed
						Completed March 16-63-
_						t Used Chuin drill
-		(dug	, driven, bored or		(Churr	, drill, rotary or
<u> </u>	42 to 74	drill	•	,	otner)	
-		water	Use: Domestic 🔀 Industrial 🗆		icipal [] inage []	Stock ☐ Irrigation ☐ ☐ Other ☐
	Dark clay	Ten In	dicate on the diag	gram the	character	and thickness of the different
_	Jotal depal 75 ft.  14 to 75 pt.  Waterlearning  Gravel 4 oard.	strata etc. Sh	met with in drilli ow depth at whic	ing, such h water is	as soil, cla s encounte	ry, shale, gravel, rock or sand, red, thickness and character of the water rises in the well.
	14to 75 pl		Scaring Surava and		o winch b	ic water rises in the well.
	Waterbearun	Size of crilled	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS
	gravel, & said.	Hole 7 "	7100	0	<i>15</i>	Kind From To Size (Feet) (Feet)
<u> </u>		1	23-lhs	U	13	none
-			per ft.			
<b>-</b>						
-		J				
	N		Static Water Leve	l for non	-flowing V	Vell 24 feet.
		7			-	non-flowing
· [_						eet at 15 gal, per minute.
:  -						
-	w	E I	Discharge in gal, p	per min. o	f flowing	well non flowing
-  -	<b>1 1 1 1 1 1 1 1 1 1</b>		How Tested	riler	Leng	th of Test 3 his
-		-				g, packers, type of shutoff, loca-
-		-				indwater if not at well, and any formation, including number of
	S	_1				irrigation)
	¼ Sec T R		acres II	115mvcu, 1	. unea tol	~~
_	Indicate location of well a place of use, if possible. Ea	ınd	***************************************		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
-  -	small square represents 10 acr		***************************************			
-		- , r				
	Show exact depth of bottom.					55
					ges	er's License Number
					Drill	Bessel Justin

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

R. 95
Hater Hell Gog
Ernest Q+ Velma L.
Johnson
To
Dhe Public . Joyal esish gaigant STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE COUNTY Clerk and Recorder Johns

A STATE

				26 W. R 19 W.	
PLICATE	, 3-veas			County 115 CE	WET
		ADMINIST	STATE OF MON RATOR OF GROU		♥╚║
Top of Ground			FICE OF STATE	The Section of the Section of the Control of the Co	1964 -
(Elev. above sea level315	A.R. Pe.	Notice of	Completion	of Groundwar	
THEY, RUOVE SES TOVELAND	W. W. W. J			leans of Well	
Coarse compa	ct clayey boulders.	the state of the s	The second secon	Session Laws, 1961)	
		(Onder O.			
	Owne	Montana Highwa	<b>y Coun.</b> Addre	ss Kelena , Hontana	
	Drille	-Hontana Highwa	y Come. Addre	ss Helena, Moritana	
	70-4-	The state of Assessed	-intian of Onesand-	ater October 22.	1964
80.6' Partially of	mented				1. 1. 4. 1. 1.
grey, fine	gravel. Date	well started Cotobe		Completed Cottober 16	ようなか おぎ
<b>-</b> (	Туре	of well Drille	1 Equi	oment Used Churn dr	111.
-		g, driven, bored or illed)	(Chu oth	rn, drill, rotary or	
<del></del>	Wata	er Use: Domestic	☐ Municipal ☐	] Other 🖂 🖼	rigation
-	11 441	Industrial	☐ Drainage ☐	] Stock [	
-		Highway Scale Indicate on the d	House Water Sujagram the charact	<b>pply</b> er and thickness of th	e differe
<del>-</del>	strat	a met with in drill	ing, such as soil, cla	ıy, shale, gravel, rock o	r sand, e
<b>–</b> į		-	ater is encountered, ht to which water r	thickness and characte ises in the well	r of wat
- [		me serees and note	no to which water i	2000 111 1110 110111	
-	Size of Drilled	Size and Weight of	From To (Feet)	PERFORATION	NS
-	Hole	Casing		Kind From Size (Feet)	To (Feet)
	6" ID	6" ID steel	0.0' 148.7	Mone	
<del>-</del> 1		per foot	}		1
l l		1 -		1	1
		4.9	t. sticker for	Weigh Station	
<del></del> {		( ec	t. stickep for	L. above existing	
		( ec	t. stickup for natruction fill ound line Else	L. above existing	
		gr	nstruction fill ound line Elec	l, above existing varion 3158.8	f
126.0° Gray Glay.		Static Water Leve	nstruction fill ound line Elec-	ell 107.0	f
132.0	ing gravel.	Static Water Level Shut-in Pressure	pund line Elec- l for non-flowing W for Flowing Well	ell 107.0	
	ing gravel.	Static Water Level Shut-in Pressure	pund line Elec- l for non-flowing W for Flowing Well	ell 107.0	
132.0 Water beer	ing gravel.	Static Water Leve Shut-in Pressure Pumping Water L	pund line Electric fill bund line Electric for non-flowing Well for Flowing Well evel 118.4 n	ell 107.0	
132.0	ing gravel.	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal.	for relowing Well	ell 107.0 feet at 30 g gal	
132.0		Static Water Leve Shut-in Pressure Pumping Water L	for relowing Well	t, ebove existing varion 3158.8' ell. 187.0 feet at 30 g gal.	per min
132.0°  Water bear  148.7°		Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested. Pu Remarks: (Grave	for relation fill for non-flowing W for Flowing Well  evel 118.4 n  per min, of flowing mped  l packing, cementi	t, ebove existing varion 3158.8' ell. 107.0 feet at 30 g gal. well. 3	per min
132.0		Static Water Level Shut-in Pressure Pumping Water L Discharge in gal. How Tested	for non-flowing Well  evel 118.4 n  per min. of flowing  per dipacking, cementificate of use of gr	feet at 30 g gal.  well agth of Test 3	per min
132.0 Water beer		Static Water Level Shut-in Pressure Pumping Water L Discharge in gal. How Tested	for non-flowing Well  evel 118.4 n  per min. of flowing sipped  l packing, cementification of grant per min.	feet at. 30 g gal.  well	per mine
132.0 Water beer  148.7 V  XXXXX  XXXXX  XXXXX  XXXXX	E	Static Water Level Shut-in Pressure Pumping Water L Discharge in gal. How Tested	i for non-flowing W for Flowing Well.  evel 118.4 n per min. of flowing suped  li packing, cementi place of use of grainilar pertinent  rrigated, if used for Bill pil	feet at 30 g gal.  well garden strong gal.  garden garden gal.  garden g	bours hutoff, lell, and number
132.0   Water bear   148.7	E 26N B 78A	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	i for non-flowing W for Flowing Well  evel 118.4 n  per min. of flowing  per min. of flowing  per min. of grantification  il packing, cementification  place of use of grantification  registed, if used for  mate: ph  Marable ph	feet at 30 g gal.  ell gal.  feet at 30 g gal.  ength of Test 3  ng, packers, type of soundwater if not at winformstion, including rirrigation)	per mine
132.0 Water beer  148.7 V  148.7 V  XXXXX  XXXXX  XXXXX  XXXXX  XXXXX  Indicate location of place of use, if po	r 26N R 19W  f well and ssible. Each	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	i for non-flowing Well  for Flowing Well  evel 118.4 n  per min, of flowing  per min, of flowing  per min, of flowing  sped  l packing, cement  place of use of gr  similar pertinent  regated, if used for  size ph  Narale pil  Thenoltha	feet at 30 g gal.  well gal.  ength of Test 3 roundwater if not at w information, including r irrigation)	bours hutoff, lell, and number
132.0 Water bear  148.7 WATER SEARCH	r 26N R 19W  f well and ssible. Each	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	i for non-flowing W for Flowing Well  evel 118.4 n per min. of flowing mped  il packing, cementic place of use of grainilar pertinent similar pertinent philosophic philoso	feet at. 30 g gal.  feet at. 30 g al.  representation states are sense of the sense	hutoff, lell, and number
132.0 Water beer  148.7 V  148.7 V  XXXXX  XXXXX  XXXXX  XXXXX  XXXXX  Indicate location of place of use, if po	p 26M R 198  of well and ssible. Each onts 10 acres.	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	i for non-flowing W for Flowing Well evel 118.4 n per min. of flowing sped l packing, cementi place of use of gr similar pertinent rrigated, if used for size: pH Phenoltha CO Cato3 Total Har	feet at 30 g gal.  feet at 30 g gal.  well angth of Test 3  ng, packers, type of secondwater if not at winformstion, including rirrigation).	heurs hutoff, lell, and number 8.8 6.6 pp
XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXX	r 26M R 19W of well and ssible. Each onts 10 acres.	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	i for non-flowing W for Flowing Well evel 118.4 n per min. of flowing suped li packing, cementi place of use of gr similar pertinent rrigated, if used for state pH Narble pH Phenolths CO 2 Caco3 Total Har-	feet at 30 g gal.  feet at 30 g gal.  well angth of Test 3 ng, packers, type of soundwater if not at winformetion, including irrigation)  lein Alkalinity  iness Required; State	heurs hutoff, lell, and number 8.8 6.6 pp
XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXX	p 26M R 198  of well and ssible. Each onts 10 acres.	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	i for non-flowing W for Flowing Well evel 118.4 n per min. of flowing suped li packing, cementi place of use of gr similar pertinent rrigated, if used for state pH Narble pH Phenolths CO 2 Caco3 Total Har-	feet at 30 g gal.  feet at 30 g gal.  well angth of Test 3  ng, packers, type of secondwater if not at winformstion, including rirrigation).	heurs hutoff, lell, and number 8.8 6.6 pp

Please answer all questions. If not applicable, so state, otherwise the form will be returned. '

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

20 ater Report

Montana Hiway Commission

To

The Public

STATE OF MONTANA!

County of Luke,

Filed on the 16 day of May excel

A. D. 1964 at 8145 o'clock A: M

HAZEL KINNUS

County Clark and Recorder

By Yhose Famoen

ile N	MONTANA WATER RESOURCES BOAF RECEIVED
	NOV 2 5 1969
Top of Ground	

	NOV	2 5 1969		SPOTA PORM (	CO MONTA	unty		
	Top of Ground		ADMINIST OF	BATOR O	and the state of the state of the state of	DWATER (	IOD <b>E</b>	
	(Elev. above sea level 780	, N	otice of	Comple	tion of	Groun	dusta	
	I I I I I I I I I I I I I I I I I I I	)	Approp					
1	age voge nous		(Under Cha					
• (	lobbles	٠.,	رمر س	_				
	111 11	Owner	george S					
1	THE	Driller.	Homer or	ncolin	Cella danon	945-4	3 th C1	734.
	My gravel	Driner.z.,			Address.	··········		
- ['	and f	Date of N	otice of Approp		10 miles			7
1	6014	Date well	started A	-7, 196	Date Co	mpleted.	ug 12	-169
-		Type of v	IN BUIL	led.	Paninm	ent Used.	Bu e sa	rus 6
ı	1 of Clay		iven, bored or		Equipm (Churn,	drill, rotary	or 2 10	W
- 1	Sandy Clay	drilled)			other)	10		
	acta	Water U	se: Domestic		nicipal 🔲	Other		igation [
- 1	or I had been		Industrial	יוע.	sinage 🗍	Stock [	İ	
. 1	Just war		icate on the di	-				
_ ]	ويوليسرو		et with in drilli oth at which w					
. 1	13/70		strata and heig					14 1 N 1 N 1
_	Head print =	Strand	fire and	From	To /			
		Drilled Hois	Weight of Confee	(Feet)	(Foot)	Klad (	Fren	13   To
1	2111	711010	237	}	357	35	(Feet)	(Feet)
	Jan Hardform				} .			· ·
•	Vertical			ļ	) 			
. I	DOX AM				1	1		}
ı	Course Water &	rend						
_	Course Water =			<u> </u>	1			ــــــــــــــــــــــــــــــــــــــ
	N	Sta	tic Water Level	for non-fl	owing Well.	90		fee
_			,	e Til	377-11			
		- Sm	it-in Pressure	IOF FIGWIN	iii ζ R. Μerr·······	- 11	1/2	
- 1	x	Pu	mping Water L	evel	fe	et at	gal.	per minut
•			charge in gal.			ell		
_ [	w	<u> </u>	70	ailer.	. •		21.1	cra.
-		Ho	w Tested		Leng	th of Test		
- 1		Re	marks: (Grave					
- ]					use of grou rtinent inf			
- 1								
-	Tr E 1/2 of Hwy		acres i	rrigated, if	used for ir	rigation)	٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠	· · · · · · · · · · · · · · · · · · ·
-in	SW 1/4 NW St. 412 T. 26		*************					
	Indicate location of well place of use, if possible.	i and Each			•			
-	small square represents 10			••••••		••••••••		*************
-	358 M		************	•••••		<i>-</i>	2	•••••
	Show exact depth of bottom.						C)	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Houll MC Driller's Signature